

## Refine Search

### Search Results -

Terms	Documents
L12 and L9 or L8	4

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L13





### Search History

 DATE: Friday, April 01, 2005    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L12 and L9 or L8	4	<u>L13</u>
<u>L12</u>	L5 or L6 or L7	629	<u>L12</u>
<u>L11</u>	L5 and L6	0	<u>L11</u>
<u>L10</u>	L4 and enhancing clot dissolution	7	<u>L10</u>
<u>L9</u>	L4 and reducing reocclusion	5	<u>L9</u>
<u>L8</u>	L4 and enhancing reperfusion	4	<u>L8</u>
<u>L7</u>	L4 and thrombotic disorder	610	<u>L7</u>
<u>L6</u>	L4 and enhancing clot formation	18	<u>L6</u>
<u>L5</u>	L4 and slowing clot formation	7	<u>L5</u>
<u>L4</u>	L3 and (therapeut\$\$\$ or treat\$\$\$ or prevent\$\$\$ or enhanc\$\$\$ or administe\$\$\$ or increas\$\$\$)	14506	<u>L4</u>
<u>L3</u>	L2 and (coagulat\$\$\$ or repurfus\$\$\$ or reocclus\$\$\$)	15253	<u>L3</u>
<u>L2</u>	L1 and thrombolytic or anticoagulant or thrombotic or clot	54101	<u>L2</u>

L1 Bacterial permeability protein or BPI

3882 L1

END OF SEARCH HISTORY

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Print

## Search Results - Record(s) 1 through 4 of 4 returned.

- ☒ 1. 5935930. 20 Apr 98; 10 Aug 99. Antithrombotic materials and methods. White; Mark L., et al. 514/12; 424/529 424/532 514/21 514/822 530/324 530/350 530/829. A61K038/00 A61K038/16.
- ☒ 2. 5510330. 25 Mar 94; 23 Apr 96. Combinations of thrombolytically active proteins and non-heparin anticoagulants, and uses thereof.. Martin; Ulrich, et al. 514/12; 424/94.63 424/94.64 435/212 435/215 435/216 435/226. A61K038/00 A61K038/48.
- ☒ 3. US 5741779A. Use of bactericidal/permeability-increasing protein products - for slowing clot formation and enhancing clot dissolution in blood, particularly for treating thrombotic disorders. AMMONS, W S, et al. A61K038/00 A61K038/16 A61K038/17 A61K038/36 A61K038/49 A61P007/02 A61P009/00 C07K014/435 C07K014/47 A61K038/49 A61K038:17 A61K038/49 A61K038:17 A61P007:02 A61K038/49 A61K038:17.
- ☒ 4. EP 751785B. Pharmaceutical combination providing bolus treatment for thrombotic disease - uses non-heparin anticoagulant e.g. hirudin or hirulog, and protein active thrombolytically e.g. plasminogen activator. FISCHER, S, et al. A61K000/00 A61K009/08 A61K031/725 A61K037/000 A61K038/00 A61K038/36 A61K038/43 A61K038/46 A61K038/48 A61K038/49 A61K038/55 A61K038/58 A61K031:725 A61K038/58 A61K038:48 A61K031:725 A61K038/58 A61K038:48 A61K031:725 A61K038/58 A61K038:48 A61K031:725 A61K038/58 A61K038:48 A61K031:725 A61K038/58 A61K038:48 A61K031:725 A61K038/58 A61K038:48.

Generate Collection

Print

Terms	Documents
L12 and L9 or L8	4

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

Generate Collection

Print

## Search Results - Record(s) 1 through 5 of 5 returned.

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- ☒ 1. 20040235792. 18 Dec 03. 25 Nov 04. Serine protease inhibitors compromising a hydrogen-bond acceptor. Deadman, John J, et al. 514/64; 558/287 A61K031/69 C07F005/04.
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- ☒ 2. 5935930. 20 Apr 98; 10 Aug 99. Antithrombotic materials and methods. White; Mark L., et al. 514/12; 424/529 424/532 514/21 514/822 530/324 530/350 530/829. A61K038/00 A61K038/16.
- 
- ☐ 3. 5510330. 25 Mar 94; 23 Apr 96. Combinations of thrombolytically active proteins and non-heparin anticoagulants, and uses thereof.. Martin; Ulrich, et al. 514/12; 424/94.63 424/94.64 435/212 435/215 435/216 435/226. A61K038/00 A61K038/48.
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- ☒ 4. US 5741779A. Use of bactericidal/permeability-increasing protein products - for slowing clot formation and enhancing clot dissolution in blood, particularly for treating thrombotic disorders. AMMONS, W S, et al. A61K038/00 A61K038/16 A61K038/17 A61K038/36 A61K038/49 A61P007/02 A61P009/00 C07K014/435 C07K014/47 A61K038/49 A61K038:17 A61K038/49 A61K038:17 A61P007:02 A61K038/49 A61K038:17.
- 
- ☒ 5. WO 9006134A. Novel human platelet-specific antibodies - useful in anti-thrombotic therapy and for scintigraphic imaging of thrombi. COLLER, B S, et al. A61K039/39 A61K049/02 C12N005/22 C12P021/08.
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Print

Terms	Documents
L4 and reducing reocclusion	5

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

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## Search Results - Record(s) 1 through 7 of 7 returned.

- ☒ 1. 6599881. 06 Jul 00; 29 Jul 03. Antithrombotic materials and methods. White; Mark L., et al. 514/12; 424/529 424/532 514/21 514/822 530/324 530/350 530/829. A61K038/00 A61K038/16.
- ☒ 2. 6107280. 26 Apr 99; 22 Aug 00. Antithrombotic materials and methods. White; Mark L., et al. 514/12; 424/529 424/532 514/21 514/822 530/324 530/350 530/829. A61K038/00 A61K038/16.
- ☒ 3. 5935930. 20 Apr 98; 10 Aug 99. Antithrombotic materials and methods. White; Mark L., et al. 514/12; 424/529 424/532 514/21 514/822 530/324 530/350 530/829. A61K038/00 A61K038/16.
- ☒ 4. 5741779. 10 May 96; 21 Apr 98. Antithrombotic materials and methods. White; Mark L., et al. 514/12; 514/822 530/324. A61K038/16 A61K038/17 A61K038/36 C07K014/435.
- ☒ 5. 5474531. 01 Nov 94; 12 Dec 95. Apparatus and method for enhanced intravascular phonophoresis including dissolution of intravascular blockage and concomitant inhibition of restenosis. Carter; Robert E.. 604/22; 606/128. A61B017/22.
- ☒ 6. 5362309. 10 May 93; 08 Nov 94. Apparatus and method for enhanced intravascular phonophoresis including dissolution of intravascular blockage and concomitant inhibition of restenosis. Carter; Robert E.. 604/22; 606/128. A61B017/32.
- ☒ 7. US 5741779A. Use of bactericidal/permeability-increasing protein products - for slowing clot formation and enhancing clot dissolution in blood, particularly for treating thrombotic disorders. AMMONS, W S, et al. A61K038/00 A61K038/16 A61K038/17 A61K038/36 A61K038/49 A61P007/02 A61P009/00 C07K014/435 C07K014/47 A61K038/49 A61K038:17 A61K038/49 A61K038:17 A61P007:02 A61K038/49 A61K038:17.

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Print

Terms	Documents
L4 and enhancing clot dissolution	7

[Prev Page](#)   [Next Page](#)   [Go to Doc#](#)